

**AMENDMENTS TO THE SPECIFICATION:**

Please replace paragraph [0096] with the following rewritten paragraph:

[0096] Such undulating protrusions 1106 may be formed from an aluminum strip with a thickness  $T$  of about 0.012" and a width  $W$  of about 0.30". The undulations 1104 in this example have a height  $H$  of about 0.55" and a spacing  $S$  between the protrusions 1100 of about 0.05". Using there values for the width  $W$ , the thickness  $T$ , and the height  $H$  yields an aspect ratios ~~of about 8.1~~, as follows:

$$\text{Aspect Ratio} = \frac{H}{\sqrt{T \times W}} = \frac{.55}{\sqrt{.012 \times .30}} = \frac{.55}{.06} = 9.1$$

or, using the dimension  $H = .5$

$$\text{Aspect Ratio} = \frac{.55}{.06} = 8.3$$

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